<u>AMENDMENTS TO THE CLAIMS</u>

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A method comprising:

<u>a process of dry-wet spinning using of</u> a cellulosic <u>Lyocell fibre of the Lyocell type</u> produced using a dry-wet spinning process, <u>and using the fibre</u> in carpets, textile flooring materials, <u>wall linings and/or decoration materials</u>, wherein:

a ratio V of the strength of the fibre in the conditioned state (cN/tex) to the fibre elongation in a conditioned state (%) amounts to 2.2 or less and the titre of the fibre amounts to 6 to [[25]] 15 dtex.

- 2. (Previously Presented) A method of use according to claim 1, wherein the ratio V amounts to 2.0 or less.
- 3. (Previously Presented) A method of use according to claim 1, wherein the ratio V amounts to 1.8 or less.
- 4. (Previously Presented) A method of use according to claim 1, wherein the ratio V amounts to at least 1.
- 5. (Cancelled)
- 6. (Previously Presented) A method of use according to claim 1, wherein the titre of the fibre amounts to 6.5 dtex to 25 dtex.

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7. (Previously Presented) A method of use according to claim 1, wherein the titre of the fibre amounts to 12 dtex to 25 dtex.

- 8. (Previously Presented) A method of use according to claim 1 in the form of a staple fibre.
- 9. (Cancelled)
- 10. (Previously Presented) A method of use according to claim 6, wherein the titre of the fibre amounts to 15 dtex to 25 dtex.
- 11. (Cancelled)
- 12. (Withdrawn) A carpet, textile flooring material, wall lining and/or decoration material compiled by a process comprising the steps of:

providing a cellulosic fibre of the Lyocell type produced using a dry-wet spinning process, wherein a ratio V of the strength of the fibre in the conditioned state (cN/tex) to the fibre elongation in a conditioned state (%) amounts to 2.2 or less and the titre of the fibre amounts to 6 to 25 dtex; and

producing the carpet, textile flooring material, wall lining and/or decoration material from at least the cellulostic fibre.